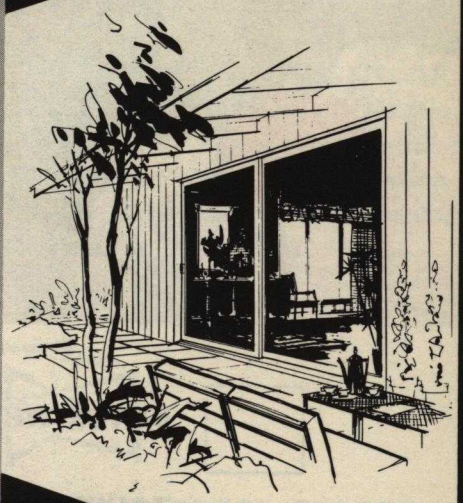
Specifically better...

Sun Valley

Aluminum
Sliding
Glass
Doors



**"EPOXI-COAT" DOORS IN
10 BEAUTIFUL DECORATOR COLORS**

Imperial **WEATHERWALL®**

Senior **DOOR**

Junior **DOOR**

Impentra **SCREEN**

Specifically better...
Sun Valley

A.I.A. FILE NO. 16-E

"EPOXI-COAT" COLORS BEAUTIFUL—DURABLE

Since their introduction on a commercial scale, epoxy resins have been rapidly gaining stature as a color agent capable of binding to difficult surfaces. Outstanding among their properties are their lack of brittleness. Even on aluminum epoxies refuse to harden to the point where they will chip.

This versatility of color control and resistance to chipping has made possible at last, color coatings of great beauty with almost unlimited resistance to chipping and peeling so common in other coloring agents.

DOVER WHITE
SV 600-01

TAHITI YELLOW
SV 600-02

SEA ISLE GREEN
SV 600-03

BAHAMA BLUE
SV 600-04

MONACO PINK
SV 600-05

SOUTH SEA CORAL
SV 600-06

SAHARA BEIGE
SV 600-07

JAMAICA BROWN
SV 600-08

MANHATTAN BLACK
SV 600-09

BUCKINGHAM GOLD
SV 600-10

Specifically better...

Sun Valley
INDUSTRIES INC.

Specifically better...

Sun Valley

"EPOXI-COAT" COLORS

EPOXI-COAT colors have withstood 500 hours at the grueling Weatherometer test which alternately simulates tropical heat and violent storm conditions proving outdoor durability of the highest order.

EPOXI-COAT colors have been subjected to a 2,000 hour salt spray test with absolutely no harmful effects.

EPOXI-COAT colors are durable. They resist the effects of detergents and cleaning compounds two to five times longer than regular painted surfaces.

EPOXI-COAT colors can take it. Temperature and impact tests, dramatically exceeding normal conditions have virtually no effect on the fine finish.

EPOXI-COAT colors are chip resistant. Far superior to paint, enamel or anodizing.

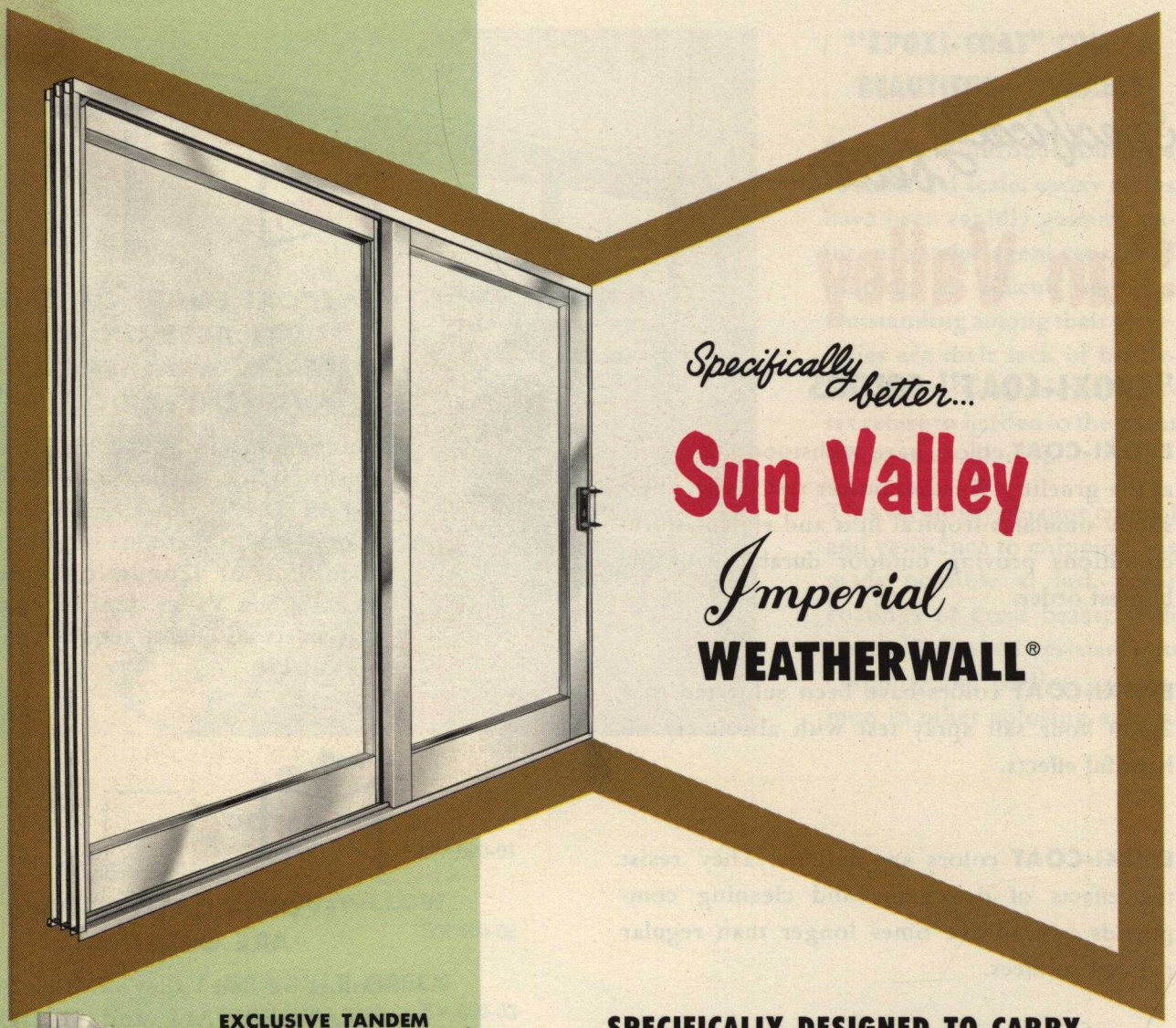
"EPOXI-COAT" COLORS AVAILABLE ON ALL IMPERIAL WEATHERWALLS AND SENIOR DOORS

This new dimension of color is available in both Sun Valley's IMPERIAL WEATHERWALL and SENIOR door series. Regardless of climatic conditions or economic requirements a Sun Valley door in color, that meets all quality requirements, is available.

"EPOXI-COAT" COLORS ARE ORIGINAL

Colors for Sun Valley's IMPERIAL WEATHERWALL and SENIOR doors were created by Virginia Woodbridge, noted interior designer. Miss Woodbridge has chosen a selection of colors that will blend with or accent any color scheme . . . interior or exterior.

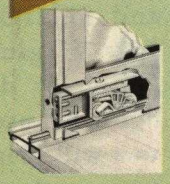
AVAILABLE IN
"EPOXI-COAT" COLORS



Specifically better...

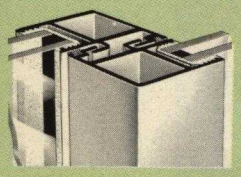
Sun Valley

Imperial WEATHERWALL®



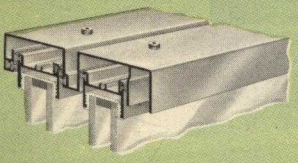
EXCLUSIVE TANDEM ROLLERS

Two assemblies of *dual* tandem rollers are built into every sliding panel. Each assembly is able to move 640 pounds.



EXCLUSIVE DOUBLE INTERLOCK

Extrusion design creates a complete baffle effect. Combined with double high pile mohair weatherstripping a virtual weathertight seal is achieved.



5¼" WIDE FRAME MEMBERS

The entire frame of the IMPERIAL WEATHERWALL is comprised of these extra heavy duty members.

They insure a true "walk-in" frame so strong a 5-foot sliding panel of 1" insulated glass can be moved effortlessly with only the barest of side support.

SPECIFICALLY DESIGNED TO CARRY 1" INSULATED GLASS. EFFORTLESSLY*

No climate too severe, no design requirement too demanding, for the IMPERIAL WEATHERWALL. In its creation only one criteria was important . . . quality . . . do the job right. When an Aluminum Sliding Glass Door is needed, that cannot be taxed beyond its capabilities, the Sun Valley IMPERIAL WEATHERWALL is the answer.
(SEE SPECIFICATIONS)

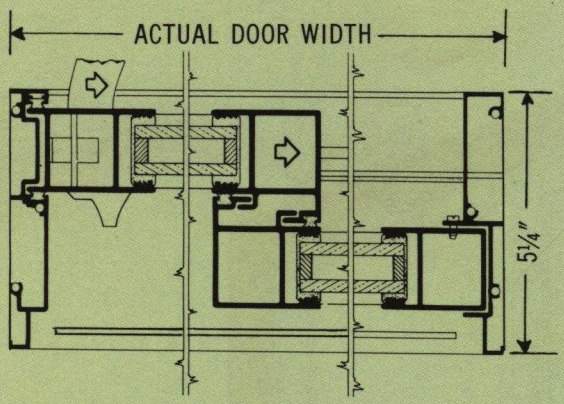
Specifically better...
Sun Valley

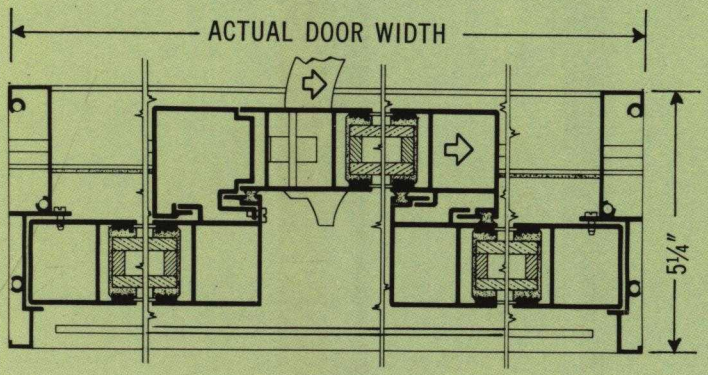
**HANDLES: Exclusively styled lucite grip handles*

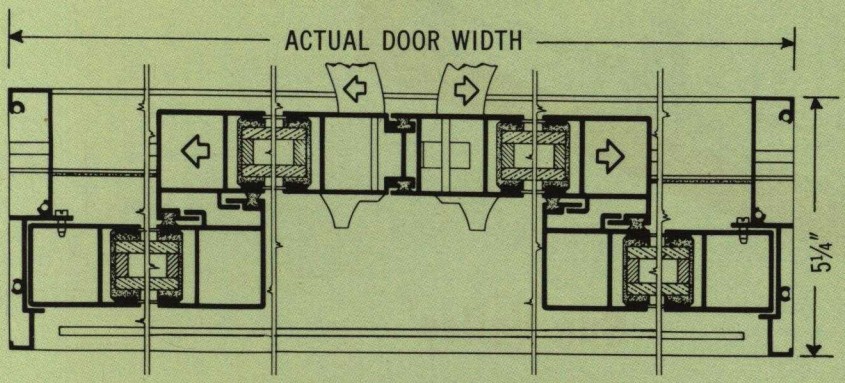
AVAILABLE ACCESSORIES: KEYED CYLINDER LOCK, KICK PLATE

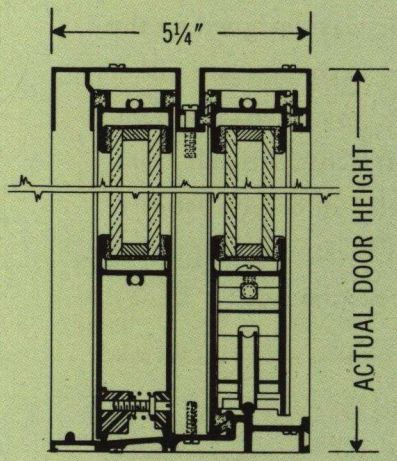
AVAILABLE IN ALL STANDARD AND CUSTOM SIZES

Scale 3″ = 1′









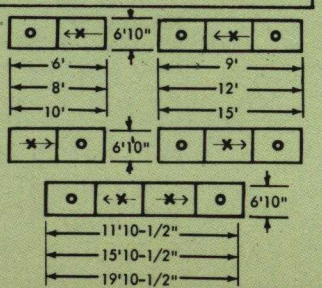
FULL SIZE DETAILS AVAILABLE

GLASS SIZES

Two Panel	
6 foot door	2 Pcs. 33 x 76¾
8 foot door	2 Pcs. 45 x 76¾
10 foot door	2 Pcs. 57 x 76¾
Three Panel	
9 foot door	3 Pcs. 33 x 76¾
12 foot door	3 Pcs. 45 x 76¾
15 foot door	3 Pcs. 57 x 76¾
Four Panel	
12 foot door	4 Pcs. 33 x 76¾
16 foot door	4 Pcs. 45 x 76¾
20 foot door	4 Pcs. 57 x 76¾

X = Sliding **O = Fixed**

all doors viewed outside looking in



Imperial WEATHERWALL® SPECIFICATIONS

GENERAL—All Aluminum Sliding Glass Doors shall be Sun Valley Imperial Weatherwall as manufactured by Sun Valley Industries, Inc. MATERIAL—ALL EXTRUSIONS TO BE CONSTRUCTED OF ALUMINUM OF 6063-T5 ALLOY. ALL WEATHERSTRIPPING IS TO BE METAL BACKED SILICOATED HIGH PILE MOHAIR.

CONSTRUCTION—The frame shall be as follows: SILL—The sill shall be 5¼″ wide. The sill track is to be solid aluminum capped with a stainless steel wear track. The sill shall have a slot running its entire length into which weatherstripping is inserted. The sill shall have two slots to accommodate the fixed panel. Sill shall have a track for a screen. HEAD—The head shall be 5¼″ wide of a truss design. Head shall have two slots running its entire length into which weatherstripping is inserted. The head shall be pierced to accept adjustable header shims.

JAMBS—The jambs shall be 5¼″ wide. Each to have 3 screwslots so located that when attached to head and sill rigid truss-type joints result.

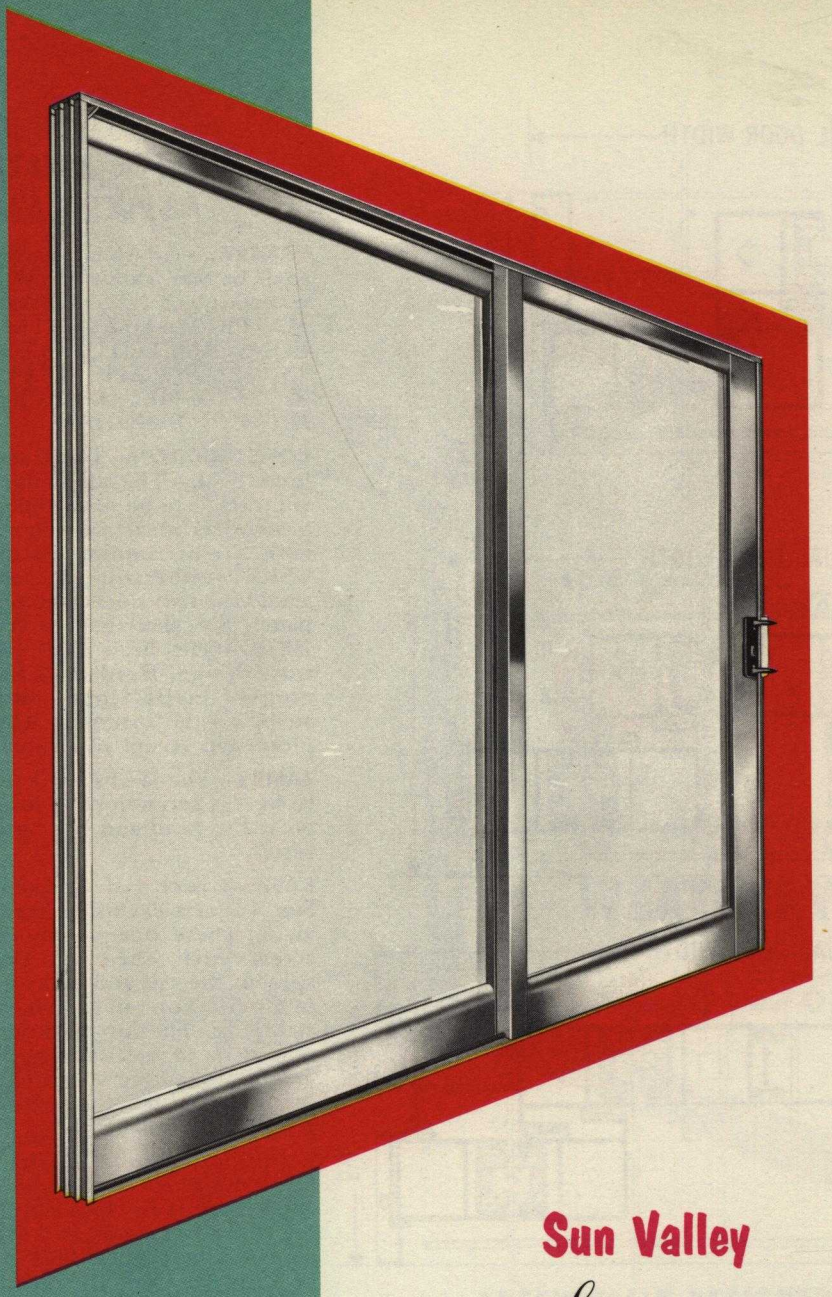
SASH—Lower rail of fixed sash shall have Sun Valley's exclusive fixed rail locking devices. These operate on the principle of a screw which, when turned counter-clockwise, spreads the rail and locks it securely in place in the sill. Top rail shall have double weatherstripping. The interlocking stiles shall have one strip of weatherstripping in each—the fixed interlocking stile and sliding interlocking stile—which form double weatherstripping protection.

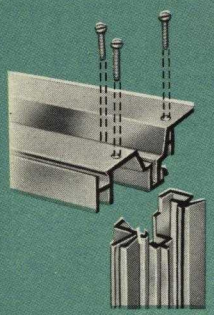
Extrusions forming interlocking stiles are to be so designed as to form a double interlock when door is in closed position. Lower sliding rail is to contain two exclusive adjustable tandem wheel assemblies. Each wheel assembly is to be a self contained unit and utilizes two pre-greased and sealed ball bearing roller races. Each wheel assembly is to be capable of supporting a moving weight of 640 pounds. Lower sliding rail is to have a slot into which weatherstripping is inserted. Top sliding rail shall have two such strips of weatherstripping. Lock stile is to have a maximum torsional deflection of 4 degrees under a movement of 24-foot pounds on a free span of 37½ inches. Lock stile is to be designed in sufficient size to receive a sliding door lock, which can be readily adapted with a cylinder keyed lock. All locks to be equipped with folding bolt. Bolt and strike to be adjustable on the job.

GLAZING HEAD—is to be endless band of vinyl plastic welded at each corner. It is to have styrations on its inner and outer surfaces. These styrations and comparable styration on the stiles and rails act against one another resisting the tendency of the stiles or rails to pull away from the glass. Glazing bead is to be guaranteed for 10 years.

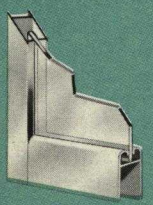
FINISH—all exposed aluminum shall have a satin recodized finish capable of withstanding 250 hours in a salt spray booth.

AVAILABLE IN "EPOXI-COAT" COLORS



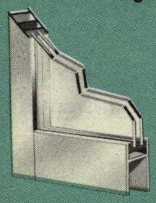


RIGID CONSTRUCTION
Truss principle assures a truly rigid frame. Ease of assembly minimizes labor time and expense.



SINGLE GLAZING
Regular panels for crystal or plate glass.

The SENIOR Door Frame is specifically designed to accept either type panels.



DOUBLE GLAZING
⅝" Panels for ⅝" insulated glass.

Sun Valley

Senior DOOR IS CONVERTIBLE

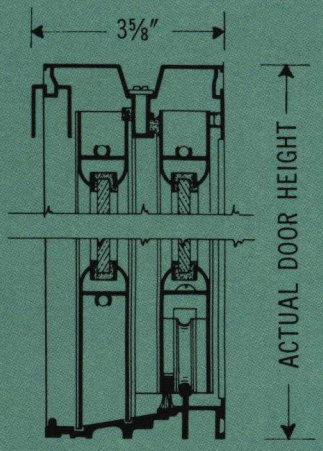
The SENIOR door was designed so the same frame would accommodate either single glazing or ⅝" insulated glass without adaptor or extra cost. Priced? Competitive to any quality door. Availability? At once in standard sizes . . . shipped in two weeks in any custom size.

Available accessories: Inside trim, keyed cylinder locks, kick plate, integral sill, outside trim fin.

HANDLES:
Exclusively styled lucite grip handles.

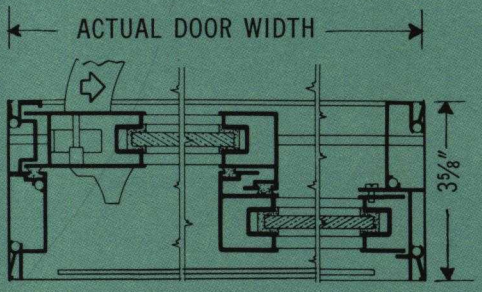
Specifically better...
Sun Valley

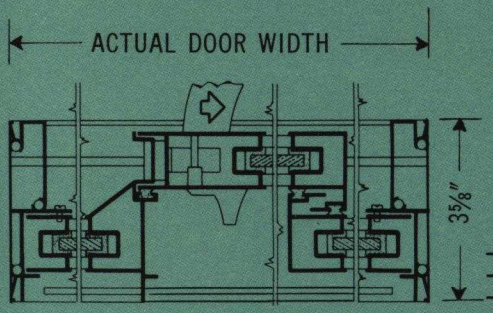
AVAILABLE IN ALL STANDARD AND CUSTOM SIZES



Scale 3″ = 1′

ALL SINGLE
GLAZED DETAILS





GLASS SIZES

Two Panel

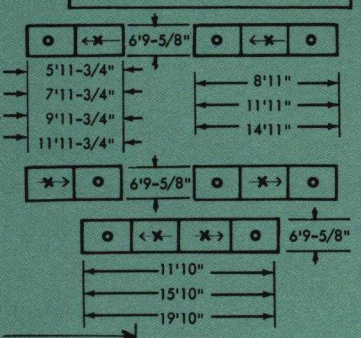
6 foot door	2 Pcs. — 34 x 76
8 foot door	2 Pcs. — 46 x 76
10 foot door	2 Pcs. — 58 x 76
12 foot door	2 Pcs. — 70 x 76

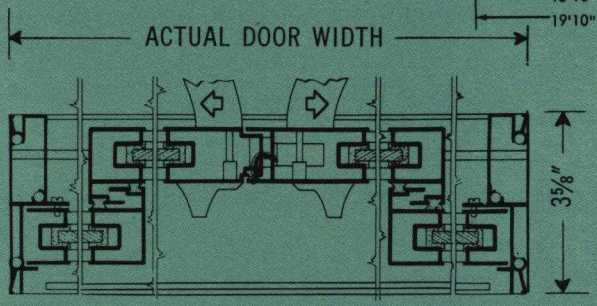
Three Panel

9 foot door	3 Pcs. — 34 x 76
12 foot door	3 Pcs. — 46 x 76
15 foot door	3 Pcs. — 58 x 76

Four Panel

12 foot door	4 Pcs. — 34 x 76
16 foot door	4 Pcs. — 46 x 76
20 foot door	4 Pcs. — 58 x 76





FULL SIZE DETAILS
AVAILABLE

**SEE NEXT PAGE FOR SENIOR DOOR ⅝″
INSULATED GLASS DETAILS AND POCKET DOOR DETAILS**

Senior SPECIFICATIONS

GENERAL—All aluminum Sliding Glass Doors shall be Sun Valley Senior Doors as manufactured by Sun Valley Industries, Inc.

MATERIAL—ALL EXTRUSIONS TO BE FORMED OF ALUMINUM OF 6063-T5 ALLOY. ALL WEATHERSTRIPPING TO BE METAL BACKED SILICOATED HIGH PILE MOHAIR.

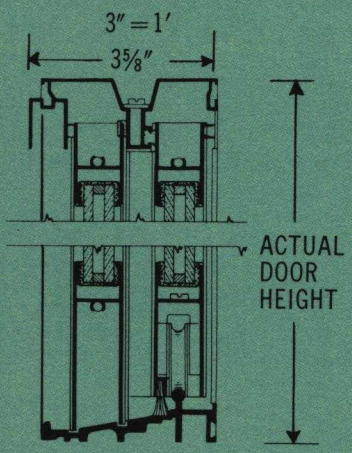
CONSTRUCTION—The frame shall be as follows: SILL—The sill shall be 3⅝″ wide with a minimum slope of 8 degrees toward the outside. Sill track is to be solid aluminum capped with a stainless steel wear track. Sill shall have two slots to accommodate the fixed panel. Sill shall have as an integral part a track for a screen. Sill is to have a dovetail slot into which an accessory interior kick-plate may be installed. HEAD—The head shall be 3⅝″ wide. Head is to have a slot running its entire length into which is inserted weatherstripping. The head is to be pierced and tapped to receive the exclusive header adjusting mechanical shims provided by Sun Valley. Head is to have a screen track. JAMBS—Jambs shall be 3⅝″ wide. Each to have 3 screw slots so located that when attached to head and sill rigid truss type joints result. One additional slot is provided in the lock jamb into which is inserted weatherstripping. SASHES—Lower fixed rail is to have a screw slot so that when a screw is inserted through holes in fixed stile a rigid joint results. Lower sliding rail is to contain two adjustable wheel assemblies. Assemblies to be self contained as a unit and utilizes a pre-greased and sealed ball bearing roller race. Each wheel must be capable of supporting a moving weight of 320 pounds. Both top rails to have one screw slot running their entire lengths so when screws are inserted through the holes provided in the stiles strong rigid joints result. STILES—Each interlocking stile is to have a slot into which is inserted weatherstripping. Lock stile is to have a maximum torsional deflection of 6 degrees under a movement of 24 foot pounds on a free span of 37½ inches. Lock stile to be designed in sufficient size to receive a sliding door lock, which can be readily adapted to a keyed cylinder lock. All locks to be equipped with folding bolt, bolt and strike to be adjustable.

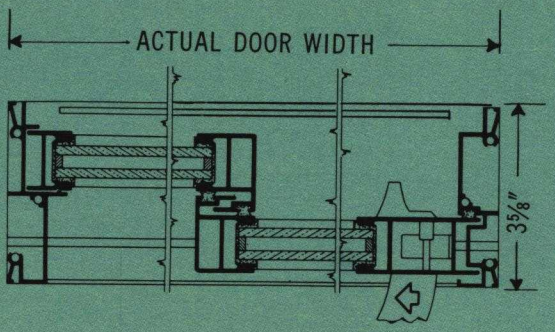
GLAZING BEAD—A—For single glazing a vinyl plastic glazing bead is supplied. B—For ⅝″ insulated glass on endless bands of vinyl plastic welded at each corner are supplied. Both glazing beads are to have styrations on inner and outer surfaces. These styrations and comparable styrations on the stiles and rails act against one another resisting the tendency of the stiles or rails to pull away from the glass. Glazing Bead is to be guaranteed for 10 years.

FINISH—all exposed aluminum shall have a satin recodized finish capable of withstanding 250 hours in a salt spray booth.

Senior 5/8" INSULATED GLASS DETAILS

Scale 3" = 1'





Sun Valley's Senior Convertible door with 5/8" insulated glass will assure comfort at either end of the thermometer.

GLASS SIZES

Two Panel

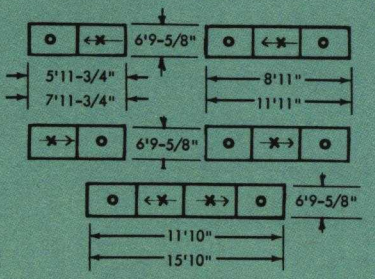
6 foot door	2 Pcs. — 34 x 76
8 foot door	2 Pcs. — 46 x 76

Three Panel

9 foot door	3 Pcs. — 34 x 76
12 foot door	3 Pcs. — 46 x 76

Four Panel

12 foot door	4 Pcs. — 34 x 76
16 foot door	4 Pcs. — 46 x 76

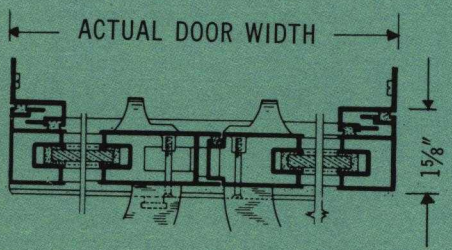


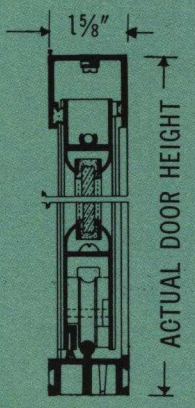
Senior POCKET DETAILS

FULL SIZE DETAILS
AVAILABLE

Scale 3" = 1'

AVAILABLE IN "EPOXI-COAT" COLORS





While particularly adapted to commercial application where space can be opened up or broken into smaller units there are many residential situations where the Sun Valley Senior pocket door can be dramatically used.

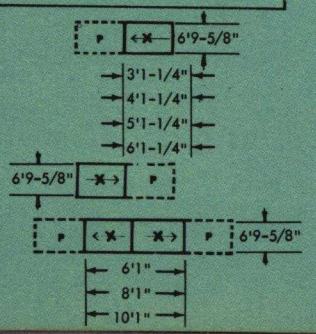
GLASS SIZES

One Panel

3' Door	1 Piece	34 x 76
4' Door	1 Piece	46 x 76
5' Door	1 Piece	58 x 76
6' Door	1 Piece	70 x 76

Two Panel

6' Door	2 Pcs.	34 x 76
8' Door	2 Pcs.	46 x 76
10' Door	2 Pcs.	58 x 76



Sun Valley
Junior Door

An economy door for the modestly priced installation, containing many of Sun Valley's quality features.

- **Choice of handles**
- **Rigid "walk-in" frame**
- **Adjustable wheels**
- **Satin recodized finish**

Complete accessories include: cylinder locks, interior kick plate, adjustable header, inside and outside trims, bull-nose sill.

Junior SPECIFICATIONS

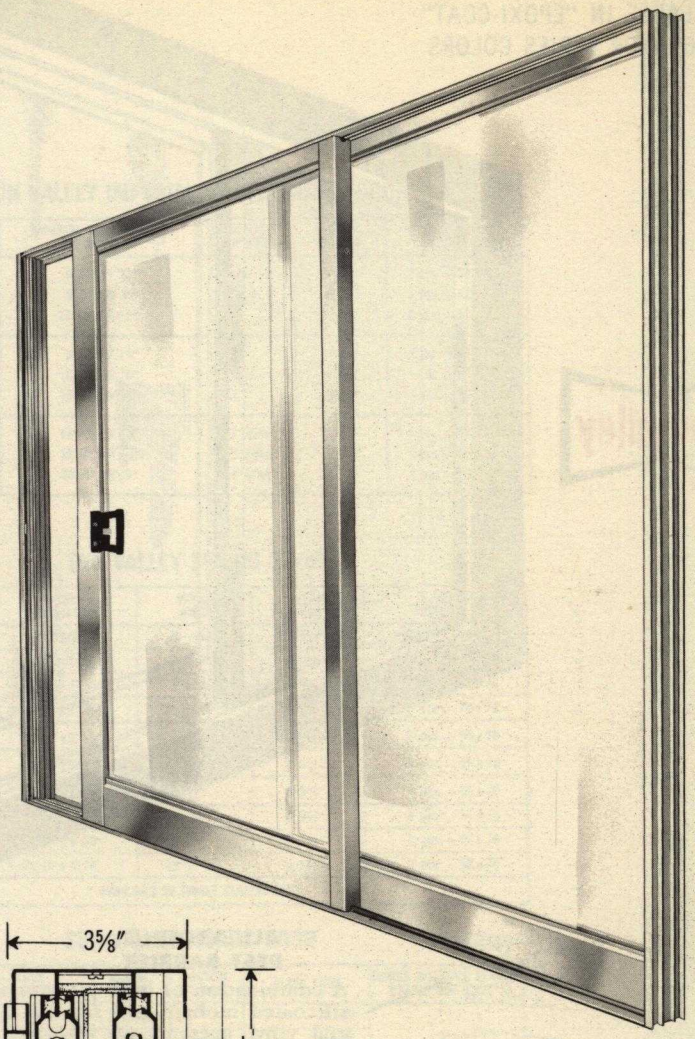
GENERAL—All aluminum sliding glass doors shall be Sun Valley Junior doors as manufactured by Sun Valley Industries, Inc.

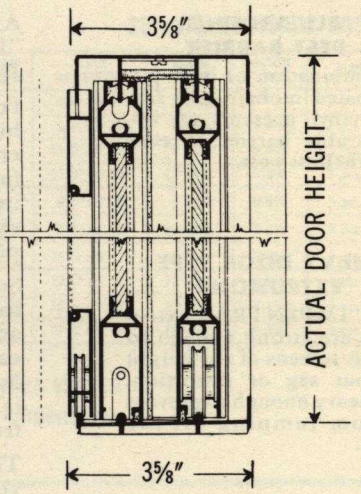
MATERIAL—ALL EXTRUSIONS TO BE FORMED OF ALUMINUM OF 6063-T5 ALLOY.

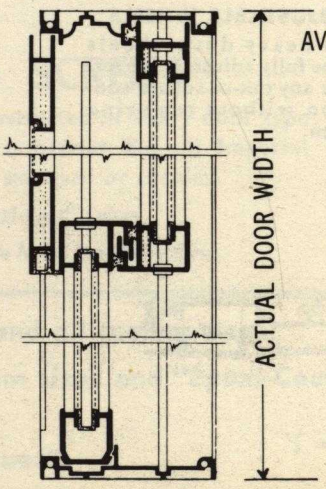
CONSTRUCTION—The frame shall be as follows: SILL—the sill shall be 3⅝" wide. HEAD shall be 3⅝" wide and shall contain a weather barrier consisting of two pieces of mohair pile running parallel to one another contained in an aluminum extrusion held in place by two sheet metal screws. JAMBS—The jambs shall be 3⅝" wide. Each is to have two screw slots so when screws are inserted through head and sill rigid joints result. The lock jamb shall contain a slot into which metal backed mohair pile is inserted. SASH—Both top and both lower rails are to have screw slots running their full lengths so when screws are inserted through holes in stiles rigid joints result. The lower sliding rail is to contain a slot into which is fitted a vinyl plastic backed mohair pile weatherstrip.

The lower fixed rail is to contain a slot into which vinyl plastic weatherstrip is inserted. Each top rail is to contain two additional slots into which metal backed mohair pile weatherstrip is inserted. STILES—Both interlocking stiles shall be designed so as to interlock securely with the other. Each shall contain a slot into which metal backed mohair weatherstrip is inserted. The fixed stile is to have a groove running its entire length so when placed in the frame it is automatically locked in the fixed jamb. The lock stile is to be an H shaped extrusion for maximum strength. It is to be machined to accept handle and locking mechanism. The entire sliding sash is to roll on two adjustable pre-greased and sealed ball bearing roller assemblies. Each roller is to be capable of supporting a moving load of 320 pounds. Each roller assembly can be removed from sliding sash without disassembling the sliding sash.

GLAZING BEAD—Each door is to be furnished with vinyl plastic glazing beads.







Scale 3" = 1'

GLASS SIZES

Two Panel

6 foot door	2 Pcs. – 34 x 76
8 foot door	2 Pcs. – 46 x 76
10 foot door	2 Pcs. – 58 x 76
12 foot door	2 Pcs. – 70 x 76

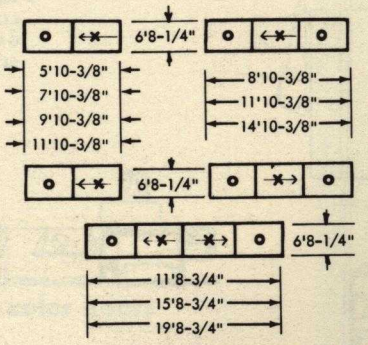
Three Panel

9 foot door	3 Pcs. – 34 x 76
12 foot door	3 Pcs. – 46 x 76
15 foot door	3 Pcs. – 58 x 76

Four Panel

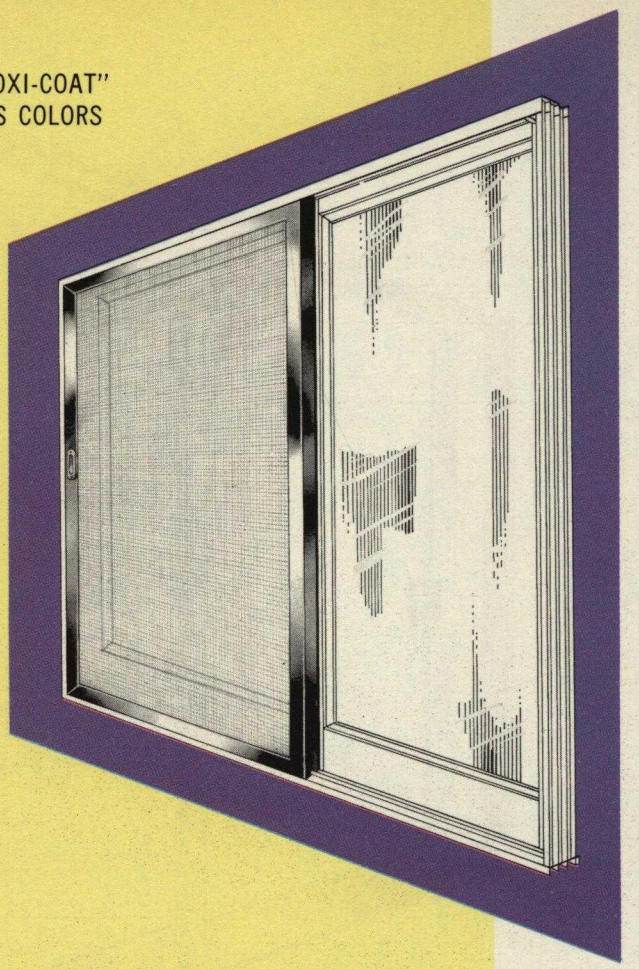
12 foot door	4 Pcs. – 34 x 76
16 foot door	4 Pcs. – 46 x 76
20 foot door	4 Pcs. – 58 x 76

AVAILABLE WITH ALL PANELS SLIDING



FULL SIZE DETAILS AVAILABLE

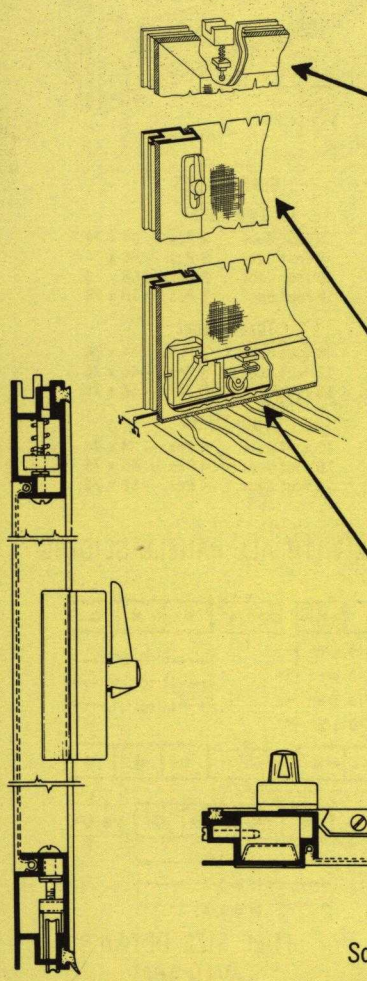
AVAILABLE IN "EPOXI-COAT"
DECORATOR SERIES COLORS



Sun Valley

Impentra SCREEN

With the rising popularity of top quality Aluminum Sliding Glass Doors, it became apparent to Sun Valley's engineering department that a first quality Sliding Screen must be designed to the single criteria of efficiency even if it meant the screen must cost more than was considered competitive. The result has been "IMPENTRA" . . . beautiful . . . durable . . . but above all, efficient.



ALL AROUND PEST BARRIER

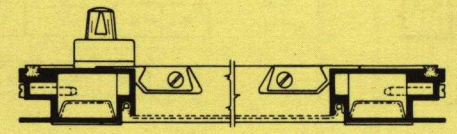
A combination of high pile silicoated mohair and rugged vinyl presents an impenetrable barrier to even the smallest pest.

HEAVY DOOR TYPE EXTRUSIONS

The "IMPENTRA" extrusions are strong enough to permit screens of any height without sag or distortion, and heavy enough to prevent it from jumping off the track.

ADJUSTABLE WHEELS

Two heavy duty wheels can be fully adjusted to overcome any out-of-square condition without removing screen.



Scale 3″ = 1′

SPECIFICATIONS

Aluminum Sliding Screens are to be Sun Valley "IMPENTRA" Screens as manufactured by Sun Valley Industries, Inc.

Frame shall consist of four sections of an identical hollow extrusion of 6063-T5 alloy and shall be mitered and welded at each corner. Each corner is to be further reinforced by an aluminum insert designed to impart maximum strength to the corner joint. Frame extrusions are to weigh a minimum of .600 pounds per foot.

Screen is to roll on two heavy duty wheels located in either end of the lower screen rail. Wheel to be adjustable by means of a wheel adjusting screw in each wheel assembly which protrudes through the bottom rail in a plane parallel to the screen mesh and is accessible for adjustment without removing screen from the opening.

The top spring guide to be a high impact rigid polyvinyl plastic spring loaded to compensate for normal irregularities of door frame. Tension adjustment on top spring guide to be adjustable without removing screen from opening, by means of an adjustment screw.

Top rail and both stiles to be equipped with a pest barrier of silicoated high pile mohair mitered at corners. Pest barrier at bottom rail to be of heavy vinyl plastic coated and mitered at corners to exactly match the vertical pest barrier and achieve one continuous uninterrupted barrier against the smallest of pests.

Screen is to be wired with aluminum wire mesh of .009 inch diameter wire. Each strand of wire to be coated with a tough plastic film to a minimum depth of .0025 inches.

Each screen is to be fitted with a surface mounted lock composed of pressure castings of Zamak No. 5.

Each screen to have a satin recodized finish capable of withstanding 250 hours in a salt spray booth.

FULL SIZE DETAILS AVAILABLE

Specifically better . . .

Sun Valley

Imperial WEATHERWALL®

A premium quality door with a full 5¼″ frame especially designed for 1″ insulated glass (can be single glazed with an adaptor). We feel the Imperial Weatherwall to be the finest aluminum sliding glass door made.

AVAILABLE IN "EPOXI-COAT" COLORS

SUN VALLEY IMPERIAL WEATHERWALL DOOR

PANELS and SLIDES*	IMPERIAL WEATHERWALL DESIGNATION	ACTUAL WIDTH	ACTUAL HEIGHT	STANDARD 1″ GLASS SIZES
→ ← X O O X 2 PANEL	6′ 0″ x 6′ 10″	6′	6′ 10″	2 pcs. — 33 x 76¾
	8′ 0″ x 6′ 10″	8′	6′ 10″	2 pcs. — 45 x 76¾
	10′ 0″ x 6′ 10″	10′	6′ 10″	2 pcs. — 57 x 76¾
← O X O → O X O 3 PANEL	9′ 0″ x 6′ 10″	9′	6′ 10″	3 pcs. — 33 x 76¾
	12′ 0″ x 6′ 10″	12′	6′ 10″	3 pcs. — 45 x 76¾
	15′ 0″ x 6′ 10″	15′	6′ 10″	3 pcs. — 57 x 76¾
← → O X X O 4 PANEL	12′ 0″ x 6′ 10″	11′ 10½″	6′ 10″	4 pcs. — 33 x 76¾
	16′ 0″ x 6′ 10″	15′ 10½″	6′ 10″	4 pcs. — 45 x 76¾
	20′ 0″ x 6′10″	19′ 10½″	6′ 10″	4 pcs. — 57 x 76¾

Sun Valley

Senior "CONVERTIBLE" DOOR

A top quality door. Standard frame can accommodate either single glazed or ⅝″ insulated glass panels without an adaptor and at no extra cost.

AVAILABLE IN "EPOXI-COAT" COLORS

SUN VALLEY SENIOR DOOR

SENIOR DOOR PANELS and SLIDE*	DOOR DESIGNATION	ACTUAL WIDTH	ACTUAL HEIGHT	GLASS SIZES SINGLE — ⅝″
→ X O ← O X 2 PANEL	6′ 0″ x 6′ 10″	5′ 11¾″	6′ 9⅝″	2 pcs. — 34 x 76
	8′ 0″ x 6′ 10″	7′ 11¾″	6′ 9⅝″	2 pcs. — 46 x 76
	• 10′ 0″ x 6′ 10″	9′ 11¾″	6′ 9⅝″	• 2 pcs. — 58 x 76
	• 12′ 0″ x 6′ 10″	11′ 11¾″	6′ 9⅝″	• 2 pcs. — 70 x 76
← O X O → O X O 3 PANEL	9′ 0″ x 6′ 10″	8′ 11″	6′ 9⅝″	3 pcs. — 34 x 76
	12′ 0″ x 6′ 10″	11′ 11″	6′ 9⅝″	3 pcs. — 46 x 76
	• 15′ 0″ x 6′ 10″	14′ 11″	6′ 9⅝″	• 3 pcs. — 58 x 76
← → O X X O 4 PANEL	12′ 0″ x 6′ 10″	11′ 10″	6′ 9⅝″	4 pcs. — 34 x 76
	16′ 0″ x 6′ 10″	15′ 10″	6′ 9⅝″	4 pcs. — 46 x 76
	• 20′ 0″ x 6′ 10″	19′ 10″	6′ 9⅝″	• 4 pcs. — 58 x 76
• AVAILABLE IN SINGLE GLAZING ONLY				

Sun Valley

Junior DOOR

An economy door with many of Sun Valley's outstanding quality features. Especially valuable for interior applications. Available in multiple slide arrangements.

SUN VALLEY JUNIOR DOOR

JUNIOR DOOR PANELS and SLIDE*	DOOR DESIGNATION	ACTUAL WIDTH	ACTUAL HEIGHT	GLASS SIZES	JUNIOR MULTIPLE SLIDING PANELS and SLIDE*
→ X O ← O X 2 PANEL	6′ 0″ x 6′ 10″	5′ 10⅜″	6′ 8¼″	2 pcs. — 34 x 76	X X 2 PANEL
	8′ 0″ x 6′ 10″	7′ 10⅜″	6′ 8¼″	2 pcs. — 46 x 76	
	10′ 0″ x 6′ 10″	9′ 10⅜″	6′ 8¼″	2 pcs. — 58 x 76	
	12′ 0″ x 6′ 10″	11′ 10⅜″	6′ 8¼″	2 pcs. — 70 x 76	
← O X O → O X O 3 PANEL	9′ 0″ x 6′ 10″	8′ 10⅜″	6′ 8¼″	3 pcs. — 34 x 76	X X X 3 PANEL
	12′ 0″ x 6′ 10″	11′ 10⅜″	6′ 8¼″	3 pcs. — 46 x 76	
	15′ 0″ x 6′ 10″	14′ 10⅜″	6′ 8¼″	3 pcs. — 58 x 76	
← → O X X O 4 PANEL	12′ 0″ x 6′ 10″	11′ 8¾″	6′ 8¼″	4 pcs. — 34 x 76	X X X X 4 PANEL
	16′ 0″ x 6′ 10″	15′ 8¾″	6′ 8¼″	4 pcs. — 46 x 76	
	20′ 0″ x 6′ 10″	19′ 8¾″	6′ 8¼″	4 pcs. — 58 x 76	

*O = Fixed X = Sliding ⟷ Indicates sliding direction when viewed from outside. For framing add ¼″ minimum to actual door dimensions.

Sun Valley

Impentra SCREEN

A premium quality screen constructed of heavy door type extrusions and all around pest barrier. Fits all Imperial Weatherwall and Senior sizes standard or custom.

Available in "Epoxi-Coat" Colors

Regular screen also available for all Sun Valley doors

All Sun Valley Doors available in standard and all custom sizes

On standard sizes immediate delivery. Custom sizes and "Epoxi-Coat" color doors shipped two weeks from receipt of order.

3″ = 1′ and full size details available on request.

A WORD ABOUT ALUMINUM SLIDING GLASS DOORS

As an industry we are only 10 years old. In this time we have grown to an annual volume of tens of millions of dollars and this is going up dramatically every year.

It is quite obvious that when an industry goes from birth to this magnitude in such a short period mistakes will be made. The facts are that the product being turned out today is of very fine quality. Most of the weatherstripping problems have been solved to the point where aluminum sliding glass doors are practical in any climate. New and modern manufacturing methods have eliminated installation problems. Great progress has been made in finishes that defy the elements.

We are proud to be an important factor in an industry that has accomplished so much in such a short period of time.

Sun Valley *Specifically better . . .*

In the past few years Sun Valley has been responsible for an imposing list of important developments in the Sliding Glass Door industry.

Sun Valley was the first to design interchangeable panels—for either single glazing or insulated glass to fit them into the same frame.

Sun Valley was first to engineer and design as standard a sliding glass door specifically for 1″ insulated glass.

Sun Valley was first to offer a "wrap-around" vinyl glazing bead manufactured in one endless leakproof band to fit any lite of insulated glass.

Sun Valley was first to offer aluminum sliding glass doors in beautiful "epoxi-coat" finishes.

These are just a few of our more dramatic firsts. There will be many more.

Warehouse depots are strategically located in Illinois, Georgia, Texas, New Jersey, California and Washington assuring on time deliveries.

SUN VALLEY INDUSTRIES INC.

FACTORY AND GENERAL OFFICES:
8354 San Fernando Road
Sun Valley, California

NATIONAL SALES OFFICE:
4528 West 51st Street
Chicago 32, Illinois

FOR FURTHER INFORMATION CONTACT EITHER HEADQUARTERS LOCATION

A FINAL WORD ABOUT Sun Valley

- **We make any custom size door.**
- **Regional warehouses make immediate delivery possible on all standard sizes. Custom sizes will be shipped from factory 10 days after receipt of order.**
- **Sun Valley's sales force are all full time salaried employees with full technical knowledge of all Sun Valley products. Their function is to serve you as well as sell you.**
- **A Family of Products. Sun Valley also manufactures complete lines of Rolling Windows and Louvered Windows, both full frame and strip hardware. All are the same high quality as Sun Valley aluminum sliding glass doors.**
- **All Sun Valley products have written guarantees.**

AVAILABLE LITERATURE—INDIVIDUAL SPEC SHEETS on all Sun Valley Products. ARCHITECT'S MANUAL with complete tracing details, outstanding feature pages and much more useful information.

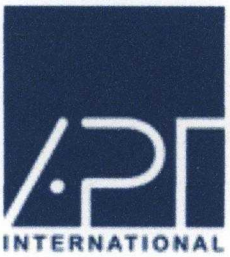
EPOXI-COAT DECORATOR KIT Actual extrusion samples of all 10 beautiful decorator colors.

Sun Valley

SV-598

PRINTED IN U.S.A. 495

Digitized by:



ASSOCIATION
FOR
PRESERVATION
TECHNOLOGY,
INTERNATIONAL
www.apti.org

BUILDING
TECHNOLOGY
HERITAGE
LIBRARY

https://archive.org/details/buildingtechnologyheritagelibrary

From the collection of:

Carol J. Dyson, AIA